

Page 7, line 6.

The preferred embodiment of the invention as a whole is shown in the drawings by reference character 10. Fluid filtration device 10 includes as one of its elements an envelope 12 which is constructed of any suitable frangible material. For example, envelope 12 may be formed to a tube of glass which is sealed at both ends through manufacturing techniques or by use of stoppers.

End 14 represents the sealing of ~~sealing of~~ seal for end portion 16 of tube 12, in this regard. Frangible envelope 12 may be formed of any other suitable material such as plastic, ceramic matter, and the like. In any case, envelope 12 is intended to break in whole or in part upon the application of an exterior force to envelope 12. Envelope 12 also forms a chamber 18, therewithin, which is closed to the external environment.

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Turning to Fig. 4, it may be observed that envelope 12 may be placed within a filter cartridge 30. Filter cartridge 30 includes a first partition 32 and a second partition 34. First and second partitions 32, 34 are convoluted as depicted in Fig. 5. Central space 36 holds envelope 12 as shown. Frame 38 confines partitions 32 and 34 in a sandwich configuration. A plug 40 through frame 38 permits the insertion of device 10, specifically envelope 12 surrounded by shield 22, within cartridge 30.